Fig. 1

Fig. 3

18

22

16 VOLTAGE SUPPLY

Voltage Regulator 20

On

24

GND

32 34 8

36

a	b	c
d	e	f
g	h	i
j	k	l
m	n	o

30

15

4

6

40

46 14

50

Amplifier

44 42

GND

52

SPEAKER

60

62
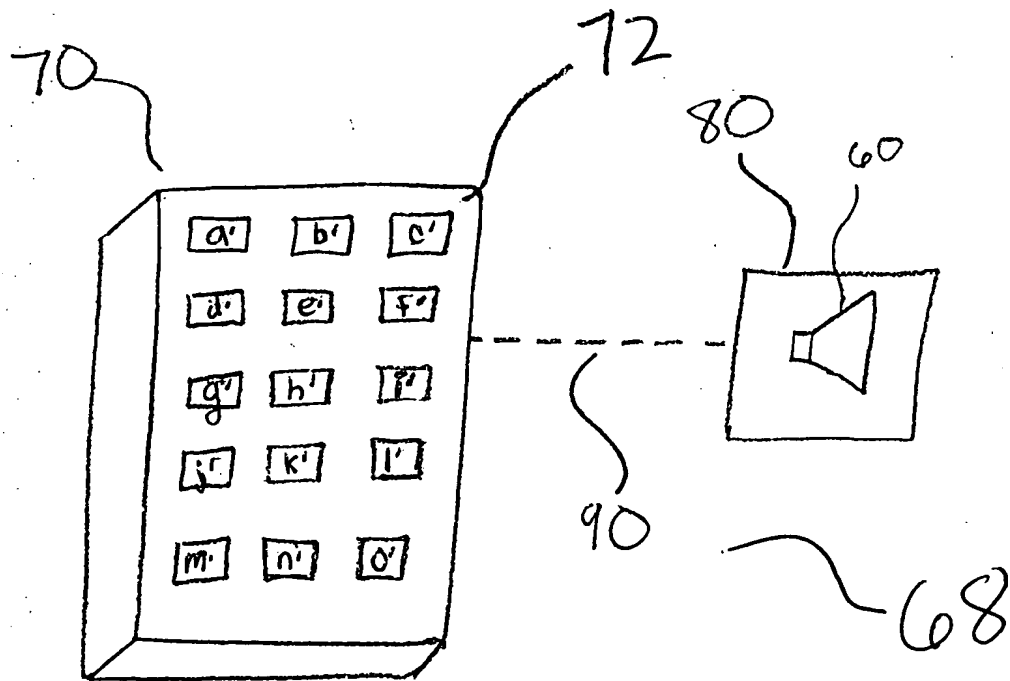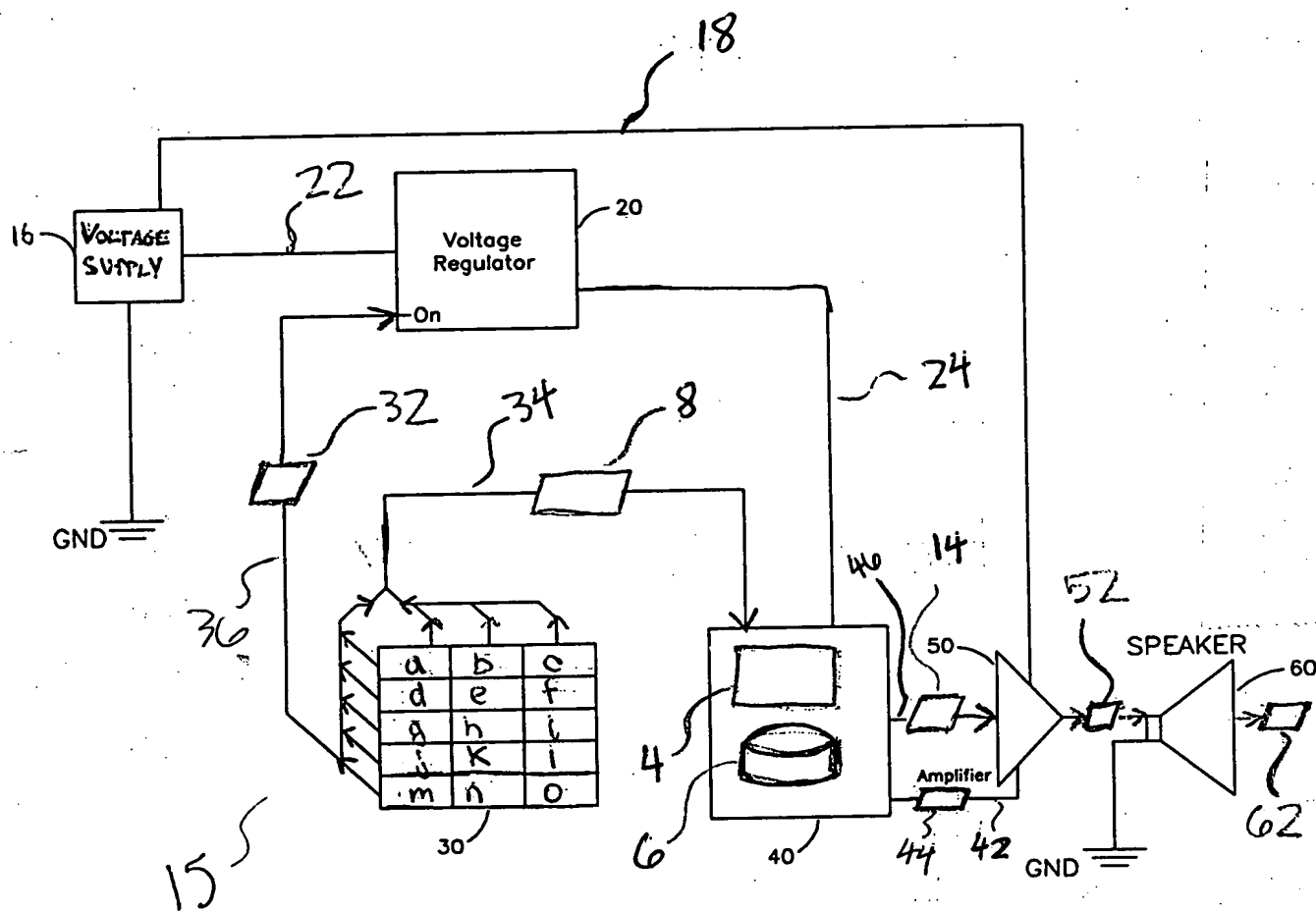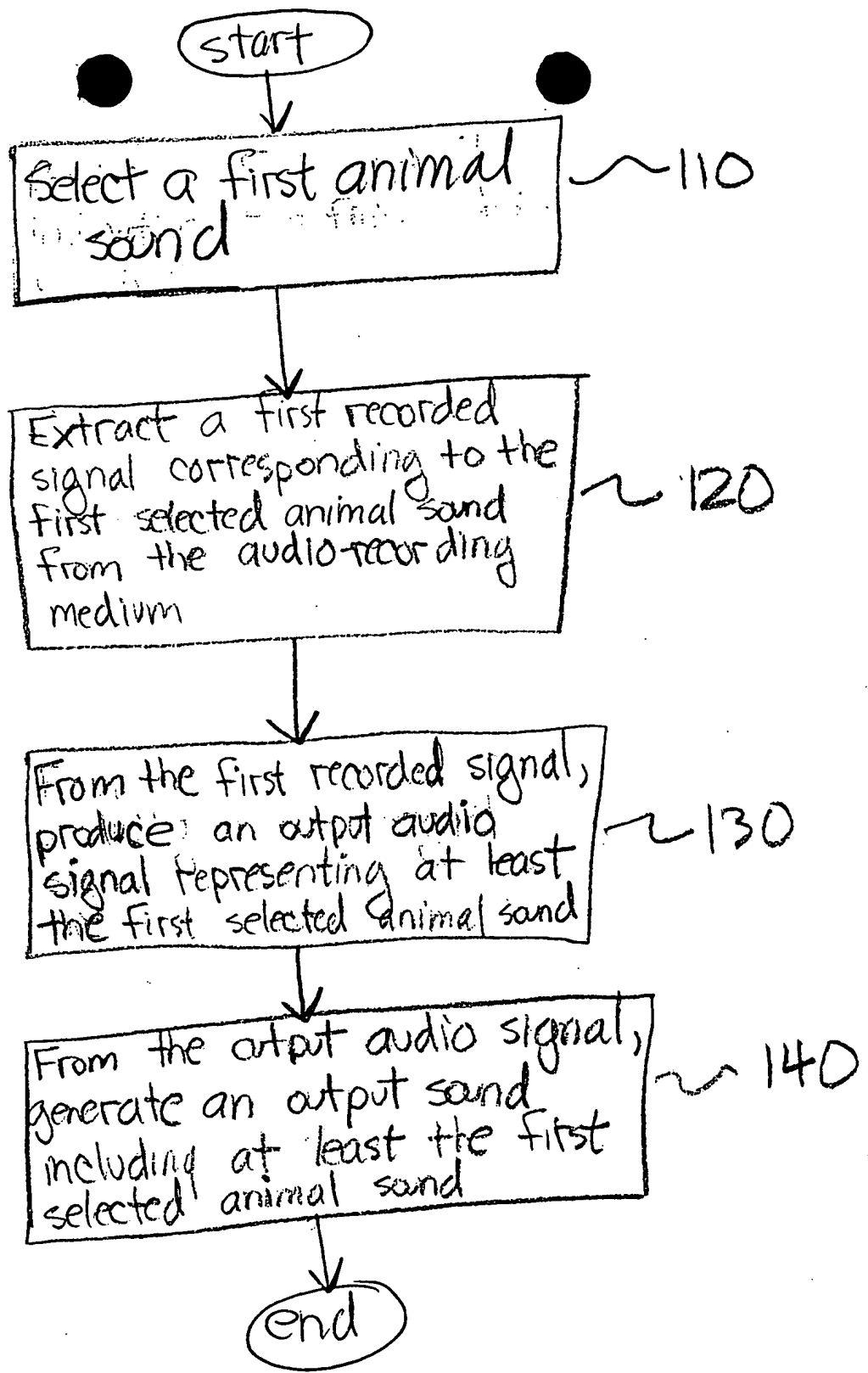
Fig. 2

start

Select a first animal sound ~110

Extract a first recorded signal corresponding to the first selected animal sound from the audio-recording medium ~120

From the first recorded signal, produce an output audio signal representing at least the first selected animal sound ~130

From the output audio signal, generate an output sound including at least the first selected animal sound ~140

end

Fig. 4

start

Select a first animal sound ~110

Extract a first recorded signal corresponding to the first selected animal sound from the audio-recording medium ~120

Select a second animal sound ~150

Extract a second recorded signal corresponding to the second selected animal sound from the audio-recording medium ~160

Mix at least a first portion of the first recorded signal with at least a second portion of the second recorded signal to produce a mixed audio signal ~170

From the mixed audio signal, generate an output sound including at least a mix of the first and second selected sounds ~180

Fig. 5

end